

The Economical Advantages of the Use of Natural Gas
in Industry, by I. Ya. Furman. UNCLASSIFIED.

RUSSIAN, per, Gas Press, No 2, 1957, pp 21-25.

*DSIR/TCL 107

Co-op Tr Scheme 573

USSR
Econ
Nov 58

82,027

Combustion of Lean Gases, by L. B. Avetisyan, et
al. UNCL

RUSSIAN, per, Gas Prom, No 4, 1957, pp 22-27.

Co-op Tr Scheme 644

12. 8s. 0d. in U.K.

13. 12s. 0d. elsewhere

Sci - Fossils
Sep 59

95, 844

Reaction of Steam With Fuel Carbon, by I. I. Paleyuk
V. F. Yudin.

RUSSIAN, per, Gazovaya Prom, Vol V, Moscow, 1957,
pp 10-16.

Dept of Interior
Bu of Mines
Central Exper Sta
Pittsburgh, Pa.
Tr 516

Sci - Phys

Dec 59

103,033

Heat of Decomposition of Heavy Liquid Fuel at
High Temperatures, by V. T. Vdovichenko, 5 pp.

RUSSIAN, per, Gasevaya Press, No 6, 1957, pp 11-13.

Morris D. Friedman V-106
\$2.50

Sci - Reals
Mar 59

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Laboratory Model Studies of Pressure Recovery in
Gas Wells, by I. D. Umrkhin, 21 pp.

RUSSIAN, per, Gas Prom, No 9, 1957.

MEB

Sci - ENG

Nov 60

CIA/FDD X-3475

USID INTERNAL USE ONLY

Umrikhine, I.D.
EXAMEN, SUR MODELES DE COUCHES, DU RETA-
BLISSEMENT DE LA PRESSION DANS LES Puits DE
G/Z (Bed Model Examination of the Pressure Re-Esta-
blishment in Gas Wells), 15p. 5refs. CNRS-XXV 291.
Order from OTS, ETC or CNRS \$1.20 TT-62-26365

Trans. (in French) of Gazovaya Promyshlennost (USSR)
1957, v. 2, no. 9, p. 7-5.

DESCRIPTORS: *Gases, Mineral oils, Pressure,
Mining engineering, Well drilling.

(Engineering, TT, v. 11, no. 6)

TT-62-26365

- I. Umrikhine, I.D.
- II. CNRS-XXV 291
- III. Centre National de la Recherche Scientifique, Paris

Office of Technical Services
European Translations Centre

Chemical Methods for Analyzing Gases
Book by R. A. Virabyants. USSR.

RUSSIAN paper, Gaz Prom, No 9, 1957, pp 1-10.

DSIR Lending Library Unit M.72

Sci - Fuels; Phys
Apr 59

83,968

Hydraulic Resistance of Fouled Packing, by
Em-Tche-Den, et al.

RUSSIAN, per, Gazovaya Prom, No 9, 1957, pp 35-37.

ATS RJ-1289

Sci - Engr
Apr 60

114,564

Qualification of Carbon With Steam in the Presence
of Catalysts, by V. E. Kislikh.

RUSSIAN, per, Gasevaya Prom, No 10, 1957, pp
7-11.

Dept of Int
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Appalachian Imp Sta
Morgantown, W Va.

Sci - Engr

Apr 59

84,625

Krasnoyarski, V.V.
ÉTABLISSEMENT DE PROJETS DES INSTALLATIONS
DE PROTECTION CONTRE LA CORROSION DES CA-
NALISATIONS SOUTERRAINES (Designing of Devices
for the Protection of Underground Pipelines from
Corrosion). 24p. 10 refs. CNRS-XXV 209.
Order from OTS, ETC, or CNRS \$1.60 TT-62-26366

Trans. ~~in~~ French of Gazovaya Promyshlennost (USSR)
1957, v. 2, no. 10, p. 24-32.

DESCRIPTORS: Pipes, *Corrosion inhibition, Under-
ground structures, *Pipelines.

(Metallurgy--Corrosion, TT, v. 11, no. 6)

TT-62-26366

- I. Krasnoyarski, V.V.
- II. CNRS-XXV 209
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European Translations Centre

Partial Oxidation of Methane-Propane Mixtures, by
S. F. Gudkov, V. P. Fedulova.

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pp 32-33.

ATB RJ-1183

Sci - Chem
Apr 60

114,539

Experience With Removal of Hydrogen Sulfide From
Gases Using the Aromatic-Soda Method, by V. I.
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RUSSIAN, per, Gazovaya Prom, 1958, pp 19-22.

ATB-37824R
BJ-1507

Sci
May 59

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A Study of the CO Conversion Reaction During
Steam Gasification, by N. V. Lavrov, Greben-
shchikova.

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Sol. - Chem

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The Gas Industry of Poland, by A. Epšteyn, 12 pp.
RUSSIAN, no per, Gas Prom, No 2, Moscow, Feb 1958,
pp 49-53.

US JPRS/DC-L-428

ESur - Poland

Econ - Gas Industry

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Conversion of Hydrocarbons for Production of Gases
Suitable for Chemical Synthesis, by I. M.
Artyukhov, 13 pp.

RUSSIAN, per, Gazovaya Prom USSR, No 5, 1958.

SLA 59-18334

Sci
Jan 60
Vol 2, No 7

104,837

Research Into the Process of Gasifying
Anthracite and Coke Breese With Steam-Air
Blast, by M. A. Polyatskin, V. F. Yudin. UNCL

RUSSIAN, per, Gaz Prom, No 8, 1958, pp 8-12.

DSIR LRU (loan) A.739

Sci - Fuel
Nov 59

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Natural Gasolines and Their Uses, by V. S. Yeremenko,
V. I. Popov, A. L. Khalif, 8 pp. UNCL
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AP 1187449

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Econ
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R-900

(NY-3000/2)

Anticipated Gas Reserves of the USSR, by V. G.
Vasil'yev, N. D. Yeklin, 6 pp.

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JPRS-1839-N

USSR

Econ - Technological - Industry

Aug 59

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The Use of High Pressures in Fluid Bed Gas
Generators, by G. Sechenov, V. S. Altshuler.

RUSSIAN, per, Gazavoya Prom, No 11, 1958, pp 12-18.

NLL(LOAN)Ref: 9022.66 1963 (2189)

Sci-Chem
April 64

62-12160

Pokonov, N. Z.
NEW AUTOMATIC ELECTRIC DRIVE FOR COM-
PRESSOR STATIONS. [1961] 5p.
Order from ATS \$8.30 ATS-86N55R

Trans. of Gazovaya Prom[ysheleost'] (USSR) 1958,
v. 3, no. 11, p. 43-46.

DESCRIPTORS: *Compressors, Automatic, Electrical
equipment.

- I. Title: Electric drive
- I. Pokonov, N. Z.
- II. ATS-86N55R
- III. Associated Technical
Services, Inc., East
Orange, N. J.

(Engineering--Electrical, TT, v. 7, no. 4)

Office of Technical Services

(NY-2370)

Analysis of the Technical Results of
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Deposits, by J. Kaczorowski, W. Kolodziej, 12 pp.
UECH.

RIESEN, per, Gas Prom, Vol IV, No 1, Moscow,
1959, pp 51-56.

JPRS 1391-E

R 5-1773

Alger - Poland
Bech - Poland, power
Apr 59

85, 337

Production of Highly Disperse Thermal Carbon
Black and Hydrogen in an Industrial Furnace,
by A. K. Ivanov.

RUSSIAN, per, Gaz Prom, Vol IV, No 2, 1959,
pp 43-49.

ATS RJ-1975

Sci - Engr

Jan 60

105,764

Production of Mixtures of Carbon Monoxide and
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RUSSIAN, per, Gas Prom, No 3, 1959, pp 34-39.

SHA 60-23614
DSIR LUN RIB 1292

(12s. 6s.)

Sci - Fuels
Apr 60

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Investigation of the Catalytic Dehydrogenation
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Hydrogen into the Reaction Zone, by V. V.
Kel'tsev, N. I. Vinnikova,

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1959, pp 36-41.

ATS RJ-2075

ATS. 96-35 R

Sci - Chem

May 60

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Determination of the Parameters of a Reservoir From
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Minskiy, Yu. P. Korotanev, G. A. Zotov, 8 pp.

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AMS 95L35R

Sci

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Vol LII, No 5

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(FY-3000/3).

Trends in the Development of the Gas Supply for
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R. S. Palta, L. I. Ulitskiy, 15 pp.

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JPRS-1996-M

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Gases Dissolved in Devonian and Carboniferous
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Volga Region, by I. K. Zerkhaninov.

RUSSIAN, per, Gazovaya Promyshlennost', No 7,
1959, pp 1-5.

Dept of Interior
TNT, 257, No 265

Sci - Geophys

Mar 60

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Transportable Gas Appliances and the Filling
of Small-Capacity Gas Cylinders, V. G. Elin, 5 pp. 1959

Abstract, per, Gaz Prom, No 7, 1959, pp 15-16

LLU 27 Dec
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Sci. Engr
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106,682

61-10730

Bezdel, L. S. and Teodorovich, V. P.
INVESTIGATION ON CO₂ AND H₂S ABSORPTION
RATES BY METHANOL IN COUNTER-CURRENT
COLUMN, AT LOW TEMPERATURES; [1960] 10p.
Order from LC or SLA ml\$1.80, ph\$1.80 61-10730

Trans. of Gazovaya Promyshlennost' (USSR) 1959,
no. 7, p. 29-33.

Carbon dioxide absorption rate from a gas mixture by
methanol, under 1 atm and 15 atm pressures was 0.15
to 0.4 m²/hr at -30°C and 0.6 to 1.0 m²/hr at -50°C.
Hydrogen sulfide absorption rates at -30°C were 2 to 4
m²/hr. Methanol washing of city gas at -30°C and -50°C
resulted in a 70 to 95% extraction of organic sulfur
compounds. (Author)

(Chemistry, TT, v. 5, no. 9)

1. Methanol--Absorptive properties
 2. Carbon dioxide--Absorption
 3. Hydrogen sulfide--Absorption
 4. Gases--Purification
- I. Bezdel, L. S.
II. Teodorovich, V. P.

151836

Office of Technical Services

61-15931

Namlot, A. Yu.
CHANGES IN COMPOSITION OF GAS IN OIL AND
GAS ACCUMULATIONS AS A RESULT OF THE
SOLUTION OF GASES IN WATER (Izmeniye Gazogo
Sostava Neftnyanykh i Gazovykh Zalezhey v Resultate
Rasivoreniya Gazov v Vode). Feb 61 [9]p. 12 refs.
RTS 1721

Order from LC or SLA m\$1.80, ph\$1.80 61-15931

Trans. of Gaz[ovaya] Promyshlennost' (USSR) 1959,
v. 4, no. 8, p. 8-12

Another translation is available from ATS \$11.65 as
ATS-95M38R (1960) 8p.

151995
ATS/RJ-2344

(Chemistry--Physical), TT, v. 5, no. 9)

- I. Gases--Solubility
2. Petroleum--Analysis
- I. Namlot, A. Yu.
- II. RTS-1721
- III. Department of Scientific
and Industrial Research
(Gt. Brit.)

Office of Technical Services

Equipment Design for a Process to Obtain
Acetylene by the Oxidative Pyrolysis of
Methane, by V. I. Balyta, Z. M. Zeliznyi,
et al, 8 pp.

RUSSIAN, per, Gaz Prom, Vol IV, No 9,
1959, pp 36-41.

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ATB-43039R

ATS/RT-2400

Sci

Mar 62

Vol IV, No 2

188,869

Utilization of the Heat From Nuclear Reactors for
Producing Synthesis Gas and Hydrogen, by D. Yu.
Ganburg.

RUSSIAN, per, Gaz Prom, Vol IV, No 10, 1959,
pp 17-20.

NCB A.1868
R.1891

Sci

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List No 41

STC

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The Selection of Formulas for Calculating
the Physical Parameters of a Gas Reservoir
From the Pressure Buildup in a Shut-In
Well, by Ye. B. Chukalyuk, 7 pp.

RUSSIAN, per, Gas Prom, Vol. IV, No 11,
1959, pp 10-13.

NTS-5541R

Sci
Vol. IV, No 11.
June 62

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Gasification of Fine-Grained Fuel in a Fluidized
Bed at Pressure, by G. P. Sechenov, V. S.
Altschuler.

RUSSIAN, per, Gaz Prom, Vol IV, No 11, 1959,
pp 14-18.

NCB A.1867
R.1890

Sci

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List No 41

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Features of the Processing of Gas Well
Test Data, by P. T. Shmyglya, K. S.
Bashiyev, 6 pp.

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No 12, 1969, pp 7-9.

ATS-5641R

ATS-RJ-2339

Sci

Vol IV, No 11

Jun 62

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61-14954

Losev, B. I.
SOLIDIFIED LIQUEFIED GASES. [1961] 10p. 4 refs.
Order from OTS or SLA \$1.10 61-14954

1. Title: Solid fuels
1. Losev, B. I.

Trans. of Gazovaya Promyshlennost' (USSR) 1959,
v. 4 [no. 12] p. 17-24.

DESCRIPTORS: *Fuels, Transportation, Storage,
USSR.

Methods are described that are used in the USSR for
converting liquid fuels (gasoline, etc.) into solid bri-
quets for convenience in transportation and storage.

175210

Office of Technical Services

(Materials--Fuels, TT, v. 6, no. 3)

Tesner, P. A.
RATE OF INTERACTION OF GASES WITH SOLID
CARBON. [1962] 12p.
Order from ATS \$15.50

ATS-07P66R

Trans. of Gaz[ovaya] Prom[yshlenost'] (USSR) 1960,
v. 5, no. 2, p. 45-52.

DESCRIPTORS: *Carbon, Solids, *Gases, Chemical
reactions.

(Engineering--Chemical, TT, v. 9, no. 10)

63-12627

I. Tesner, P. A.
II. ATS-07P66R
III. Associated Technical
Services, Inc.,
East Orange, N. J.

ATC RJ-2437

Office of Technical Services

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(DC-4112).

Basic Trends in the Utilization of Natural and
Recovered Gases in the Chemical Industry in 1960
and the Following Years of the Seven-Year Plan,
by A. F. Zinov'yev, K. A. Yakovlev, 6 pp.

RUSSIAN, per, Gazovaya Prom, Vol V, No 4, 1960,
pp 30-33.

JPRS 3792

Sci - Fuels
Sep 60

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(DC-4112).

Oxidative Pyrolysis of Ethane and Propane in the
Production of Ethylene, by S. F. Vasil'yev, N. V.
Lavrov, 10 pp.

RUSSIAN, per, Gazovaya Prom, Vol V, No 4, 1960,
pp 33-37.

JPRS 3792

Sci - Fuels
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R-111/60

(DC-4155)

The Effectiveness of Using Natural Gas in the
Cement Industry of the USSR, by I. Ya. Furman,
L. I. Lapina, 10 pp.

RUSSIAN, per, Gaz Prom, Vol V, No 6, 1960,
pp 35-39.

JPRS 3868

USSR

Beon - Construction

Sep 60

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R-111/60

(DC-4155)

The Effectiveness of Using Natural Gas in the
Cement Industry of the USSR, by I. Ya. Furman,
L. I. Lapina, 10 pp.

RUSSIAN, per, Gaz Prom, vol V, No 6, 1960,
pp 33-39.

JPRS 3868

USSR

Econ - Construction

Sep 60

125, 7/6

61-22142

Korotayev, Yu. P., Tverkovkin, S. M., and
Zotov, G. A.
TESTING GAS WELLS WITHOUT LOSS OF GAS.

[1961] 7p.

Order from ATS \$10.60

ATS-99NPR

Trans. of Gazovaya Promyshlennost' (USSR) 1960,
v. 5, no. 7, p. 1-5.

- I. Well logging
2. Natural gas determination
- I. Korotayev, Yu. P.
- II. Tverkovkin, S. M.
- III. Zotov, G. A.
- IV. ATS-99NPR
- V. Associated Technical Services, Inc., East Orange, N. J.

ATS-PJ-3474

CONFIDENTIAL

Office of Technical Services

(Engineering, TT, v. 5, no. 11)

Gol'dfrakht, T. and Ionesku, P.
A METHOD OF PREDICTING THE BEHAVIOR OF
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WATER. [1961] 12p.

Order from ATS \$16.80

ATS-58N48R

Trans. of Gazovaya Promyshlennost' (USSR) 1960,
v. 5, no. 7, p. 5-13.

DESCRIPTORS: *Natural gas, Moisture, Gases, Water.

(Engineering, TT, v. 6, no. 4)

61-22212

- I. Gol'dfrakht, T.
- II. Ionesku, P.
- III. ATS-58N48R
- IV. Associated Technical
Services, Inc.,
East Orange, N. J.

177697

Office of Technical Services

Gasification of Pulverised Fuel in ~~Fast~~ Pulsed Flow,
by D. Yu. Gamburg.
RUSSIAN, per, Gaz Prom, Vol. XII, No 5, 1960,
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Sci - Fuels & Prop
Apr 64

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Classification of REPER Towns and Industrial Enterprises, by P. B. Zarovnyy, 10 pp.

RUSSIAN, per, Gas Prom, No 7, 1960, pp 27-30.
(Cenl. No EP700, G28, Eng Tr.)

AMB

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USSR
Econ
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Catalytic Effect on Gasification in a Fluidised
Bed, by V. I. Kislykh, M. V. Shishakov.

RUSSIAN, per, Gas From, Vol V, No 8, 1960,
pp 15-19.

NLL M.3482

Sci. - Chem

May 62

193, 748

61-22231

Belov, N. V. and Tambellini, V. P.
OPENING UP DENSE, LOW PERMEABILITY FORMA-
TIONS BY DETONATING LARGE CHARGES. [1961]

9p.
Order from ATS \$14.10

ATS-81M47R

Trans. of Gazovaya Prom[yshlennost'] (USSR) 1960,
v. 5, no. 9, p. 6-12.

DESCRIPTORS: *Rock, Permeability, Penetration,
Blast.

I. Belov, N. V.
II. Tambellini, V. P.
III. ATS-81M47R
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Services, Inc., East
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177729

Office of Technical Services

(Engineering, TT, v. 6, no. 4)

(SF-1593).

80th Birthday of M. Kh. Shakhnazarov,

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~~SECRET~~ *JPRS

Sci - Biographical

7 Mar 61

(SF-1580).

Scientific-Technical Conference on the Rational
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Vol 4,
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*JPRS

Sci - Chem

2 Mar 61

(SF-1580)

Information on Gas-Industry Conferences in the USSR,
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1960, pp 50-51, 52.

JPBB 4505

Sci - Eng

Apr 61

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(SF-1580).

Conference on the Development of the Gas Industry and
the Coordination of Scientific Research on Fuel Gases,
by S. P. Rosenfel'd,

RUSSIAN, per, Gaz Prom, Vol V, No 11, 1960, p 52.

*JPRS

Sci - Chem

2 Mar 61

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Institute of Gas Utilization, by V. F. Kogutov,
7 pp.

RUSSIAN, par, Gaz Prom, No 3, 1961, pp 22-25.

JPRS 10958

Sci + Engr.

Dec 61.

(SR-1373)

Ukrainian Gas Design and Planning Institute, by B. V.
Baradash, 6 pp.

RUSSIAN, per, Gaz Prom, No 3, 1961, pp 26-29.

JPRS 10959

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The Present State and Perspectives of Gasification
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RUSSIAN, per, Gaz Prom, 1961, pp 27-31. Call No.
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AMS

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(SF-1070)

BIOCORROSION OF UNDERGROUND PIPELINES, BY V. A.
PRITULA, 7 PP.

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JPRS 12981

SCI - CHEM
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RJ-3320

OTS 14-23454 187,901

Thermal Conductivity of Nitrogen
and Hydrogen at Temperatures From
20 to -195° C and Pressures From
1 to 200 ATM, by L. P. Golubev,
A. V. Kalashnikov.
Uchen. Zap. Kazan. Univ., Vol LX,
No VIII, pp 4-13, 1964
AEC LA-74-65-1

Sci-Phys
Oct 65

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Preparation of Acetylene from Liquid
Hydrocarbons, by N. S. Pechuro, O. Yu. Pesin.
RUSSIAN, per, Gazovaya Promyshlennost, Vol 9,
No 9, 1964, pp 40-43.
SIA TT-66-10339

Sci-Chem
Aug 66

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Gas in the Chemical Industry, by
N. P. Minko. 7p
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Uzbekistana Tashkent, 1963, pp 127-135.
SIA AD-625 612

Sci-Chem
Sept 66

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Questions of the Economic Effectiveness of
Capital Investment in Extraction, Collection,
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*Review of Sino-Soviet Oil.

Aug 65

Mobile Low-Temperature Gas Separation Plant
by S. G. Meyer, et al.
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Tekhnicheskii Sbornik, No 6, 1965,
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*ACSI J-0389
ID 2204039366

Sci=
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The Gas Composition of the Earth's Atmosphere and
Methods of Its Analysis, by B. A. Mirtov, 3 pp.

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Sci - Geophys

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Gasous Composition of the Atmosphere
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200 pp.
RUSSIAN, bk. Gazyvyi sostav atmosfery
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NASL TT P-145
ORI 04-11021

CSCC:

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Mark 65

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R-2593

(DC-31770,

Excerpt From "The Potential of the USSR Gas
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V. A. Kalancharov, 171 pp.

George N. Kalancharov
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JPRS-1152-D

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Gas Turbines in Aircraft Propulsion, by
G. S. Zhiritskiy, 731 pp.
RUSSIAN, bk, Gasovyye Turbiny Aviatsionnykh
Dvigatelyey, Moscow, 1963, pp 1-608.
JPRS 24549

Sci - Aero
May 64

258, 856

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Gases at High Densities and Temperatures, by Yu. N.
N. Riabinin,

RUSSIAN, rpt, Gazy pri Bol'shikh Plotnostyakh i
Vysokikh Temperaturakh, 1959, TI PP. 9201192

Sci
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gpc R-1853-D
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Gases in Cast ~~Metals~~ Metals, by B. B. Gulyayev
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*C. H.

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The Effect of Gases on the Quality of
Titanium Alloy Castings, by E. Ye. Kukkonen.

4 pp.

RUSSIAN, pp. Gazy v Litom Metalle,
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ACSI I-9578

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Sci-M/M

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The German Democratic Republic in the System
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Sotsialisticheskogo Razdeleniya Truda, 1963,
pp 40-67, 191-196, 230-237.
JPRS 25760

WW-International
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Plutonium Hexafluoride, Its Preparation and Properties,
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i Soyuznaya, Moscow, 1961, pp 1-35. 9226843
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Sci-10/16
JUL 1965

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Solar Energy Resources of the Georgian SSR,
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FTD MCL-1364/1

Sci - Engr

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